

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	1	((transfer\$3 or switch\$3 or chang\$3 or swap\$3) with (reverse adj dedicated adj control adj channel or r-dcch or dcch) with (reverse adj fundamental adj channel or r-fch or fch) same (necessary or need\$2 or requir\$3 or wast\$3 or request\$3)). clm.	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/28 15:49
L4	3	(transfer\$3 or switch\$3 or chang\$3 or swap\$3) with (reverse adj dedicated adj control adj channel or r-dcch or dcch) with (reverse adj fundamental adj channel or r-fch or fch) same (necessary or need\$2 or requir\$3 or wast\$3 or request\$3)	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/28 15:49
L3	2	(transfer\$3 or switch\$3 or chang\$3 or swap\$3) with (reverse adj dedicated adj control adj channel or r-dcch or dcch) with (reverse adj fundamental adj channel or r-fch or fch) same (neccessary or need\$2 or requir\$3 or wast\$3)	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/28 15:46
L2	0	(transfer\$3 or switch\$3 or chang\$3 or swap\$3) with (reverse adj dedicated adj control adj channel or r-dcch or dcch) with (reverse adj fundamental adj channel or r-fch or fch) with (neccessary or need\$2 or requir\$3 or wast\$3)	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/28 15:39
S30	3	(transfer\$3 or switch\$3 or chang\$3 or swap\$3) with (reverse adj dedicated adj control adj channel or r-dcch) with (reverse adj fundamental adj channel or r-fch)	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/28 15:36

## EAST Search History

L1	1	("20030021255").PN.	US-PGPU B; USPAT	OR	OFF	2006/03/28 14:43
S31	1	("20030021255").PN.	US-PGPU B; USPAT	OR	OFF	2005/09/20 16:59
S29	1	("20030114177").PN.	US-PGPU B; USPAT	OR	OFF	2005/09/20 16:44
S28	5	S27 and S25	US-PGPU B; USPAT, EPO; JPO; DERWEN T	OR	ON	2005/09/19 17:54
S27	5	(chang\$3 or switch\$3) near2 (channel or frequency) with interference with reverse adj link	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2005/09/19 17:52
S24	72	(chang\$3 or switch\$3 or transfer\$3) near2 (channel or frequency) with reverse adj link	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2005/09/19 17:52
S26	39	S24 and S25	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2005/09/19 17:41
S25	2144644 9	@ad<="20011025"	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2005/09/19 17:41
S2	420	@ad<="20011025" and "455"/\$.ccls. and reverse adj link same power near (control\$3 or sav\$3 or conserv\$3)	US-PGPU B; USPAT	OR	ON	2005/09/19 17:41
S1	0	((@ad<=20011025and455/\$. ccls. andreverseadjlinksamepowern ear(control\$3orsav\$3orconse rv\$3)).CCLS	US-PGPU B; USPAT; USOCR	OR	OFF	2005/09/19 17:38
S23	1	("6496706").PN.	US-PGPU B; USPAT	OR	OFF	2005/04/06 14:05

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S22	5	"6370392"	US-PGPU B; USPAT	OR	ON	2005/04/06 14:05
S21	18	@ad<="20011025" and "455"/\$.ccls. and reverse adj2 (channel or link) same signal adj strength and dtmf	US-PGPU B; USPAT	OR	ON	2004/08/19 13:18
S20	61	@ad<="20011025" and "455"/\$.ccls. and reverse adj2 (channel or link) and dtmf and signal adj strength	US-PGPU B; USPAT	OR	ON	2004/08/19 13:17
S19	0	@ad<="20011025" and "455"/\$.ccls. and reverse adj2 (channel or link) and dtmf same signal adj strength	US-PGPU B; USPAT	OR	ON	2004/08/19 13:17
S18	0	@ad<="20011025" and "455"/\$.ccls. and reverse adj2 (channel or link) same dtmf same signal adj strength	US-PGPU B; USPAT	OR	ON	2004/08/19 13:17
S17	63	@ad<="20011025" and "455"/\$.ccls. and dedicated adj control adj channel and dtmf	US-PGPU B; USPAT	OR	ON	2004/08/19 13:15
S16	1	@ad<="20011025" and "455"/\$.ccls. and fundamental adj channel and dedicated adj control adj channel and dtmf	US-PGPU B; USPAT	OR	ON	2004/08/19 13:01
S15	1	@ad<="20011025" and "455"/\$.ccls. and fundamental adj channel with dedicated adj control adj channel and dtmf	US-PGPU B; USPAT	OR	ON	2004/08/19 13:01
S14	1	"455"/\$.ccls. and strength adj measurement same dedicated adj control adj channel and dtmf	US-PGPU B; USPAT	OR	ON	2004/08/19 13:00
S13	1	@ad<="20011025" and "455"/\$.ccls. and strength adj measurement same dedicated adj control adj channel and dtmf	US-PGPU B; USPAT	OR	ON	2004/08/19 13:00
S9	50	@ad<="20011025" and "455"/\$.ccls. and fundamental adj channel with dedicated adj control adj channel	US-PGPU B; USPAT	OR	ON	2004/08/19 13:00

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S5	6	@ad<="20011025" and "455"/\$.ccls. and strength adj measurement same dedicated adj control adj channel	US-PGPU B; USPAT	OR	ON	2004/08/19 12:59
S12	0	"6108550".pn. and control\$3 same reverse	US-PGPU B; USPAT	OR	ON	2004/08/19 12:49
S11	0	"6108550".pn. and control\$3 with reverse	US-PGPU B; USPAT	OR	ON	2004/08/19 12:49
S10	1	("6108550").PN	US-PGPU B; USPAT, USOCR	OR	OFF	2004/08/19 12:48
S8	0	@ad<="20011025" and "455"/\$.ccls. and fundamental adj channel with to adj3 dedicated adj control adj channel	US-PGPU B; USPAT	OR	ON	2004/08/09 10:58
S7	0	@ad<="20011025" and "455"/\$.ccls. and fundamental adj channel with to adj2 dedicated adj control adj channel with transfer\$4	US-PGPU B; USPAT	OR	ON	2004/08/09 10:58
S6	1	@ad<="20011025" and "455"/\$.ccls. and fundamental adj channel with dedicated adj control adj channel with transfer\$4	US-PGPU B; USPAT	OR	ON	2004/08/09 10:58
S4	7	@ad<="20011025" and "455"/\$.ccls. and reverse adj link same power near (control\$3 or sav\$3 or conserv\$3) same (discontinuous or intermittent) near (transmission or transmit\$3)	US-PGPU B; USPAT	OR	ON	2004/08/06 17:01
S3	4	@ad<="20011025" and "455"/\$.ccls. and reverse adj link with power near (control\$3 or sav\$3 or conserv\$3) same (discontinuous or intermittent) near (transmission or transmit\$3)	US-PGPU B; USPAT	OR	ON	2004/08/06 17:01